

Fig.1

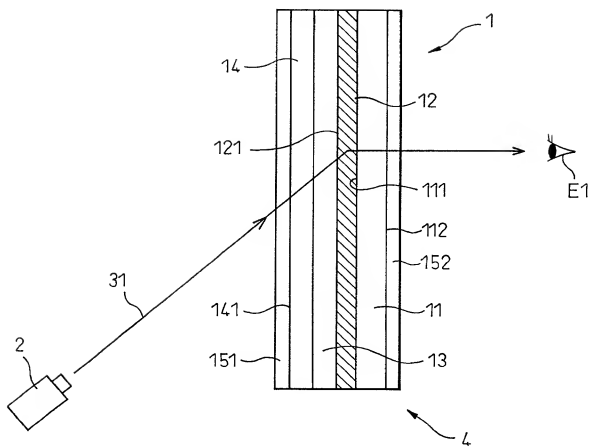


Fig.2A

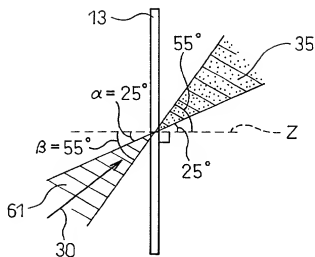


Fig.2B

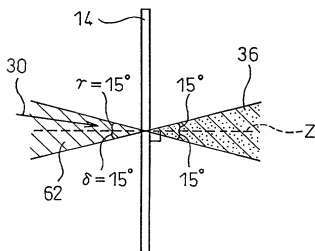


Fig.3

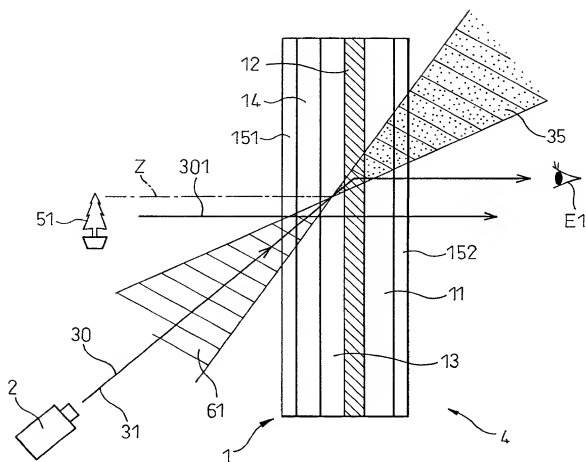


Fig. 4

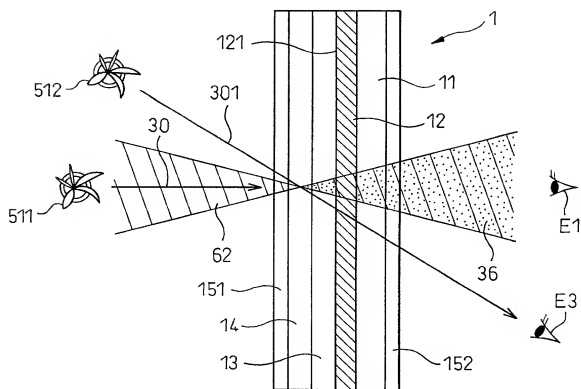
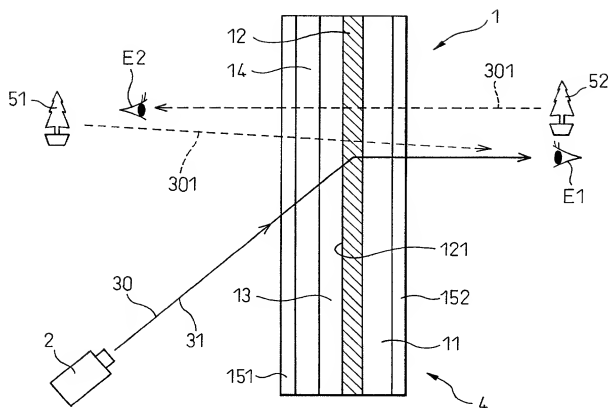




Fig.6



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Fig.7

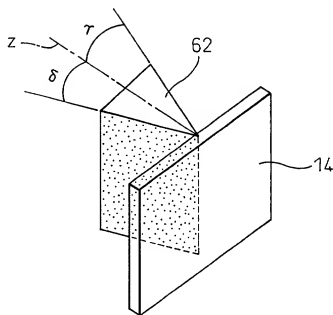


Fig.8

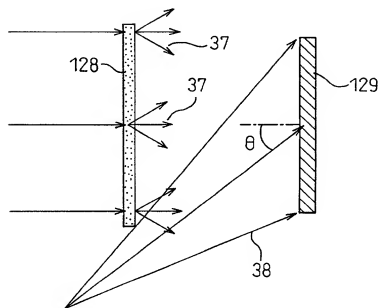


Fig.9

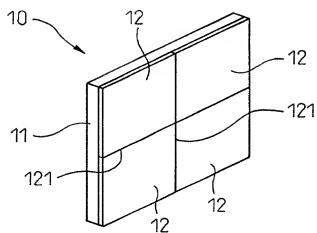
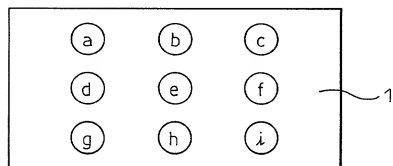


Fig.10





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Fig.11A

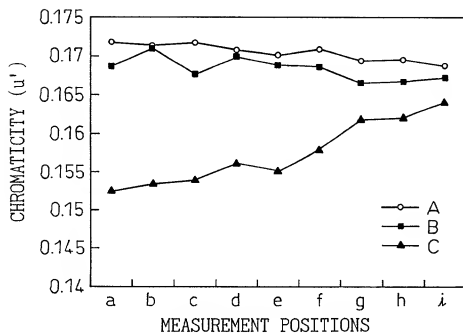
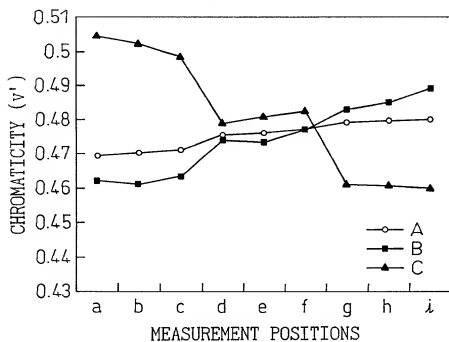


Fig.11B



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Fig.12

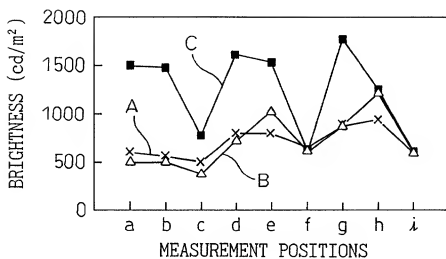
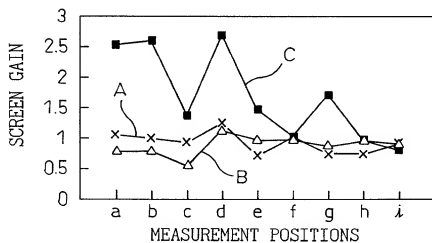
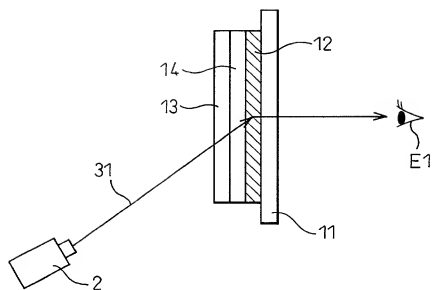


Fig.13



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Fig.14



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Fig.15A

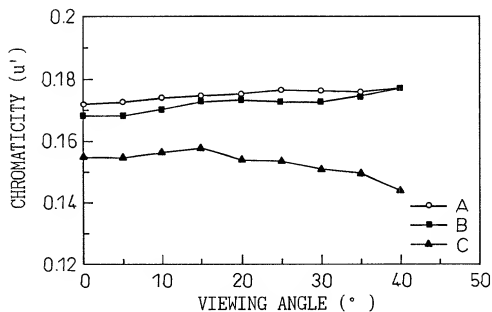


Fig.15B

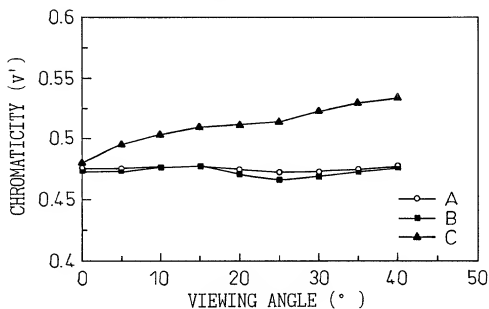


Fig.16A

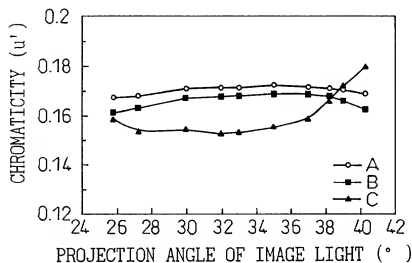


Fig.16B

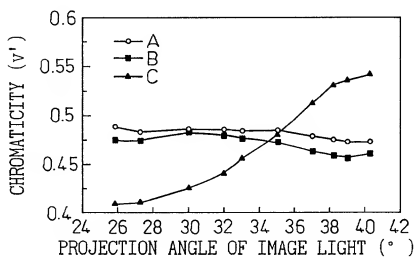


Fig.16C

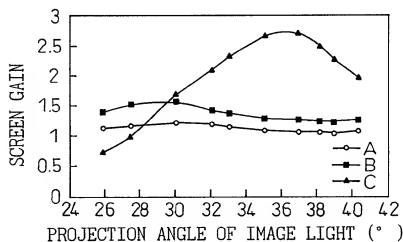


Fig.17A

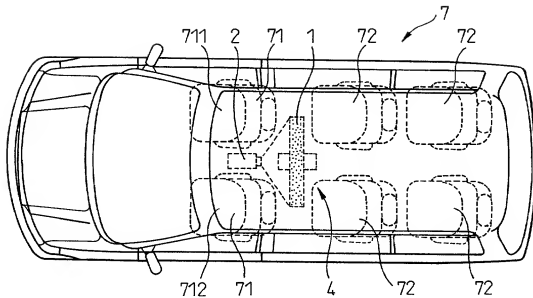


Fig.17B

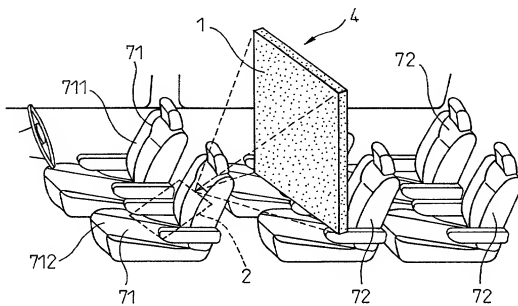


Fig.18

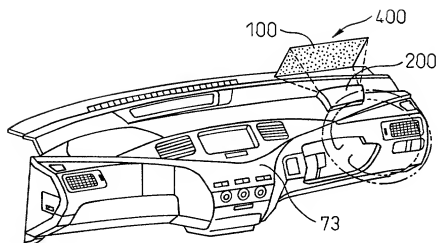
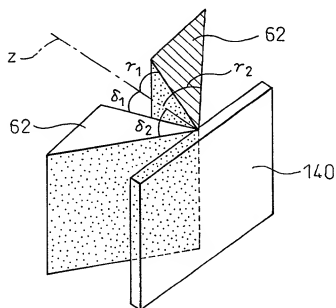


Fig.19



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Fig.20

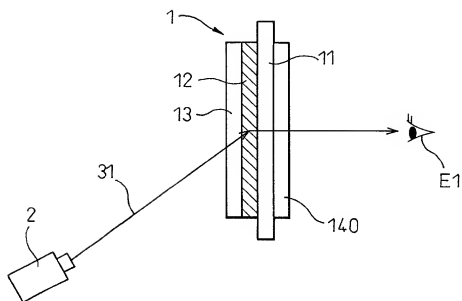


Fig.21

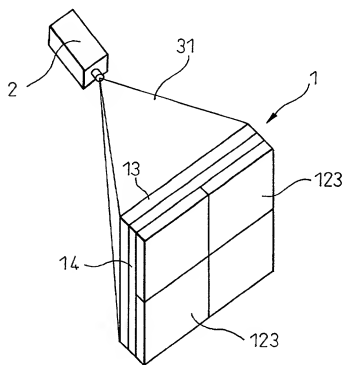




Fig. 22

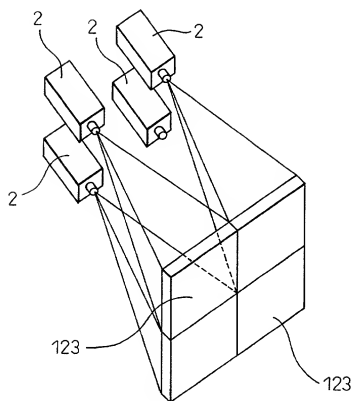
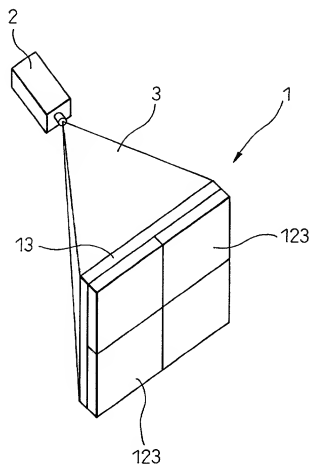


Fig.23



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Fig.24A

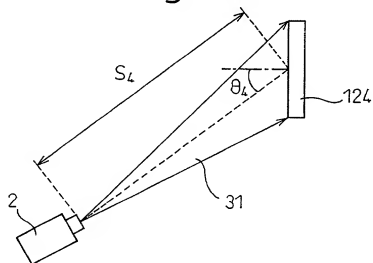


Fig.24B

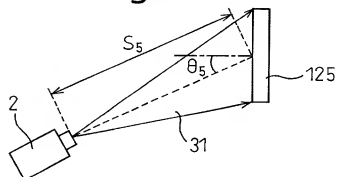


Fig.24C

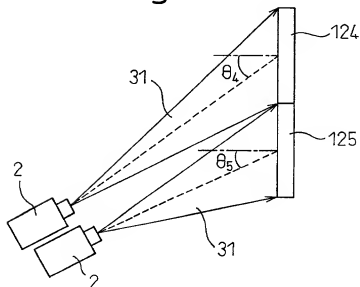


Fig.25

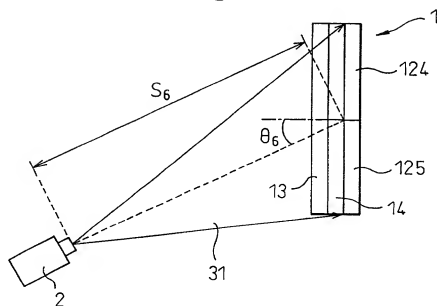
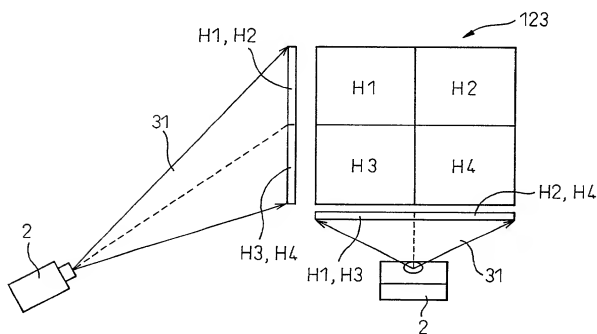


Fig.26



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Fig.27A

H1	H1	H2	H2
H1	H1	H2	H2
H3	H3	H4	H4
H3	H3	H4	H4

1

Fig.27B

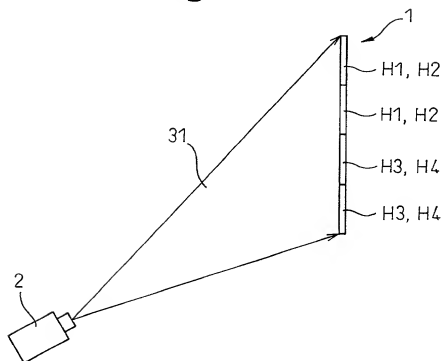


Fig.28A

Fig.28B

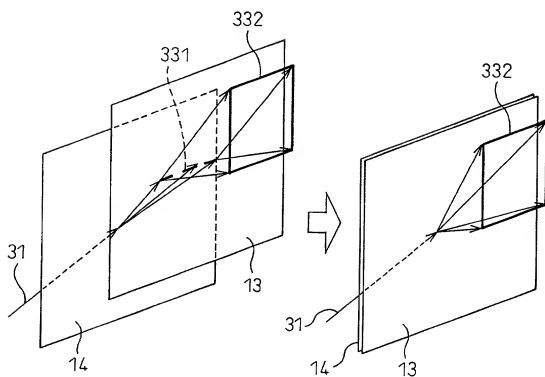
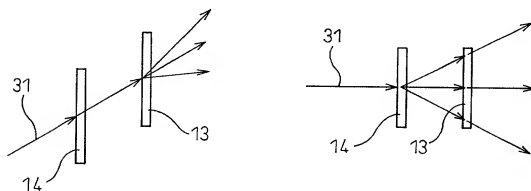


Fig.28C

Fig.28D



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Fig.29A

a	b	c	d	e
f	g	h	i	j
k	.	.	.	.
.	.	.	.	.
.	.	.	.	.

120

Fig.29B

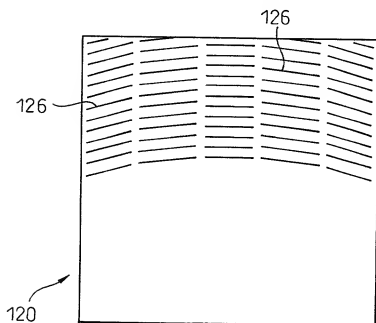


Fig.30

